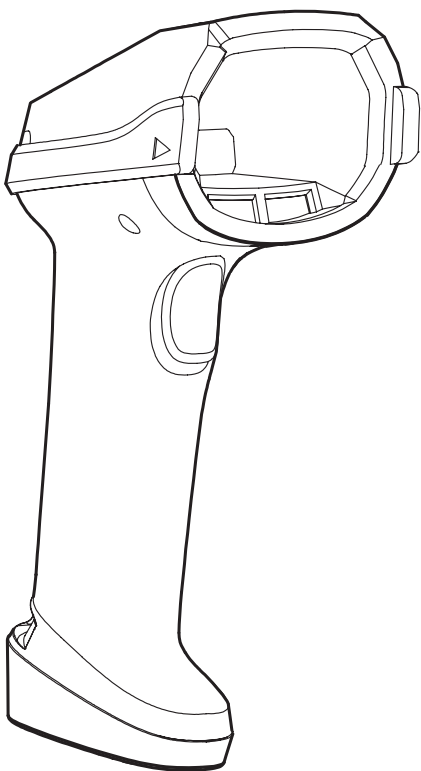# GENERALSCAN

GS P10

Handheld Scanner

QUICK START GUIDE

EN

▊ GENERALSCAN QUICK START GUIDE

This guide introduces the assembly method and the basic configurations barcodes of the handheld scanner GS P10, you can adjust the settings and modes of your device according to your wishes and get it work easily. If any further questions, please contact:

support@generalscan.cloud

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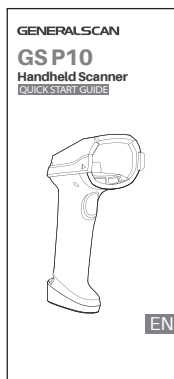
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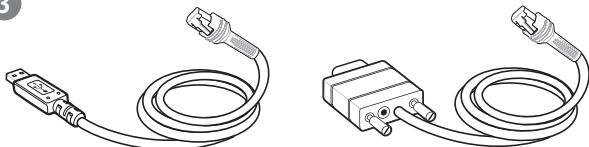
▊ UNPACKING

1

2

GENERALSCAN
GS P10
Handheld Scanner
QUICK START GUIDE

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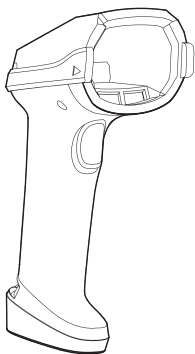
3

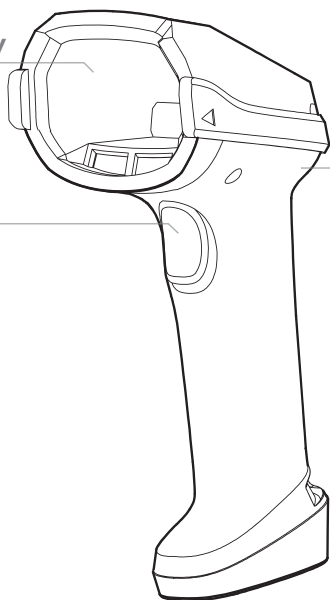

① GS P10 x 1; ② Quick Start Guide x 1;
③ USB Cable x 1 or RS232 Cable x 1

Note：Different models have different cables in the package.
Please refer to "DATA OUTPUT MODE" for details.

Scan Window

Beeper
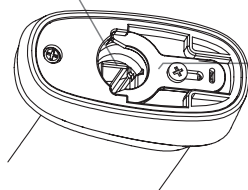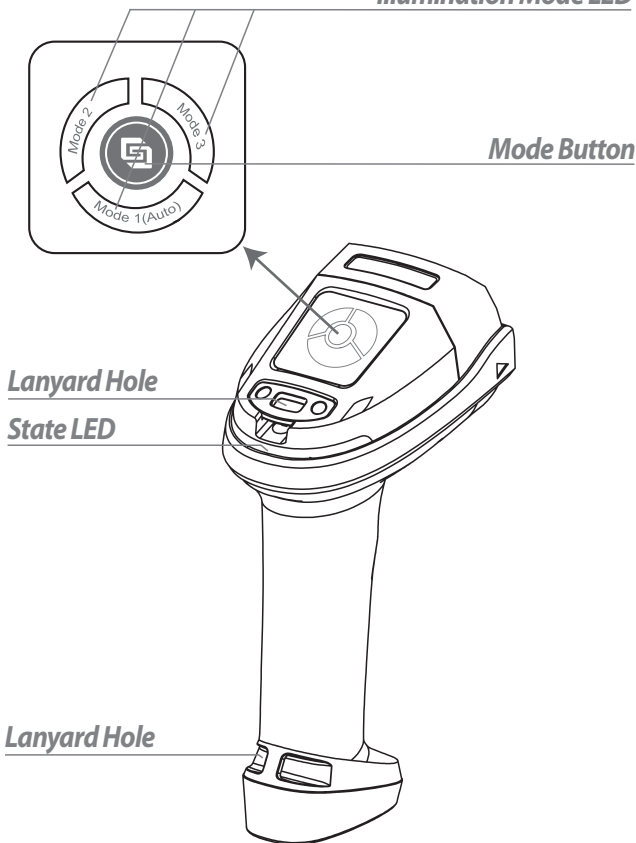
Trigger

Cable Hole

Cable Latch

Illumination Mode LED

Mode Button

Lanyard Hole

State LED

Lanyard Hole

Mode 2
Mode 3
Mode 1(Auto)

▮ SWITCH ILLUMINATION MODE

We provide 3 illumination modes-white point light, red low angle ring light, red*/blue dome light.

Switch the mode by pressing the Mode button, and the corresponding mode LED will light up.

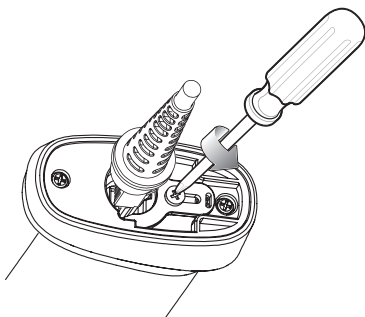| Mode	Description
Mode1(Auto)	Switching white/red/blue illumination automatically
Mode2	Red low angle ring light
Mode3	Blue dome light

* Set to red dome light and other configurations in Easyscan.
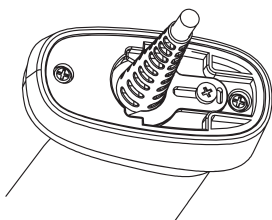
CABLE CONNECTION

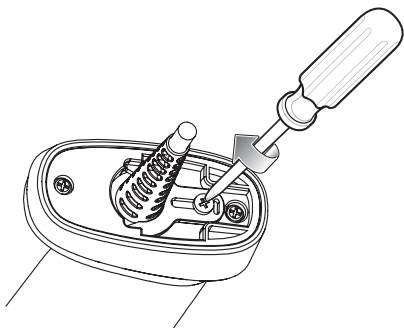**Step1.** Fully insert the cable to make the connector is flush with the scanner surface.
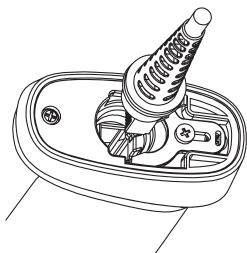
Step2. Loosen the metal lock plate by using a screw driver.

Step3. Slide lock plate to fully locked position.

Step4. Tighten the screw by using a driver.

■ POWER ON AND POWER OFF

Automatically power on when connected to the power supply, automatically power off when disconnected from the power supply.

■ DATA OUTPUT MODE

P10-XX-USB refer to the picture as below

*USB Cable
PN:886783040001*
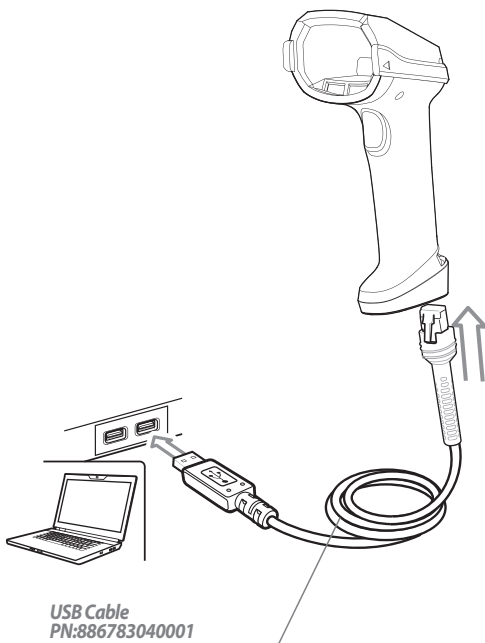
1. USB HID Mode（Default）
Step1. Use USB Cable to connect.
Step2. Scan the barcode below, switch to USB HID mode.

USB HID Mode（Default）

Step3. Open a notebook application. When you scan a barcode the data will appear at the cursor.

2. USB COM Mode

Step1. Scan the barcode below, switch to USB COM mode.

USB COM Mode

Step2. Open a serial port application, when you scan a barcode the data will be output in the serial port application.

PARAMETERS

Baudrate 115200	Data Bits 8	Flow Control N	Stop Bits 1

P10-XX-RS232 refer to picture as below

RS232 Cable
PN:886783041001

Adaptor -EU
PN:01030E11202E
Adaptor-US
PN:01030E11202A
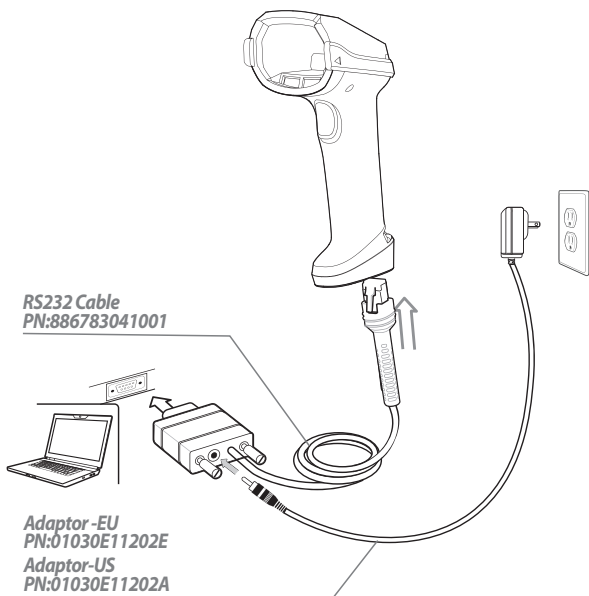
RS232 Mode

Step1. Use RS232 cable to connect.

Step2. The date will be output in serial port application.

PARAMETERS

Baudrate 115200	Data Bits 8	Flow Control N	Stop Bits 1

Default Factory Settings

Carriage Return Suffix

Line Feed Suffix

**Carriage Return &
Line Feed Suffix**

Tab Suffix

Disable Suffix

◼ LED AND BEEPER INDICATIONS

Operation	LED Indicator	Beeper Indicator
Power on	Aiming stays on	Three beeps
Decoding successful	Decoding LED flashes green once	One beep
Decoding failed	Decoding LED flashes red once	Low beeps
Configuration Barcode decoding successful	Decoding LED flashes green once	Two beeps
Switch illumination mode	Illumination mode LED stays on	Two beeps

◼ SOFTWARE DOWNLOAD

Please download the PC configuration software EasyScan for other configurations of the scanner from our website:
 www.generalscan.cloud

◼ Q & A

Problem	Possible Causes	Possible Solution
Scanner not working	No power to scanner	Check system power
Scanner not decoding bar code	Scanner not programmed for barcode type	Ensure scanner is programmed to read type of bar code being scanned
	Barcode not clear, damaged	Ensure barcode is not defaced
	Distance between scanner and bar code incorrect	Move scanner closer to, or further from barcode
Scanner deoding barcode, but data not transmitting to host	Host interface not configured properly	Scan appropriate host parameter barcodes
	Interface cable is loose	Ensure all cable connections

Service Information
If you have any question of your GENERALSCAN product,
please visit our service page for assistance.
www.generalscan.cloud/services

QUICK START GUIDE
Email: Support@generalscan.cloud

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